

**From:** [Wright, Jeff](#)  
**To:** [Gary Moore/R6/USEPA/US@EPA](#)  
**Cc:** [Bordelon, David](#)  
**Subject:** RE: Delta Shipyards  
**Date:** 10/05/2012 01:40 PM

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Gary –

Jason Wilder in Austin said that can run the Krienging statistical analysis. Due to current obligations, he would not be able to start until Wednesday of next week. Honestly, I'm not familiar with it, but according to Jason it can take a number of hours depending on the amount of contaminants and individual depths analyzed. Jeff Criner indicated that you had Patrick Bonds produce some Contour Maps for May Cooperage, which could be produced with less LOE. If you do decide to have the Krienging analysis maps produced, I would suggest that we have a conference call with Jason to define what deliverable is required. I've got a call in to Raj to see about the 3D maps.

Thanks,



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**From:** Gary Moore [mailto:Moore.Gary@epamail.epa.gov]  
**Sent:** Thursday, October 04, 2012 12:41 PM  
**To:** Wright, Jeff  
**Subject:** Delta Shipyards

Jeff:

Can you guys produce a map that shows where the contamination is based upon the EPA RSLs and the LA Recap. Both Industrial. You will probably have to show it as a krienging analysis based upon the sampling depths. At some point we may want to do a 3 D but you guys will have to let me know what you can do.

Thanks

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